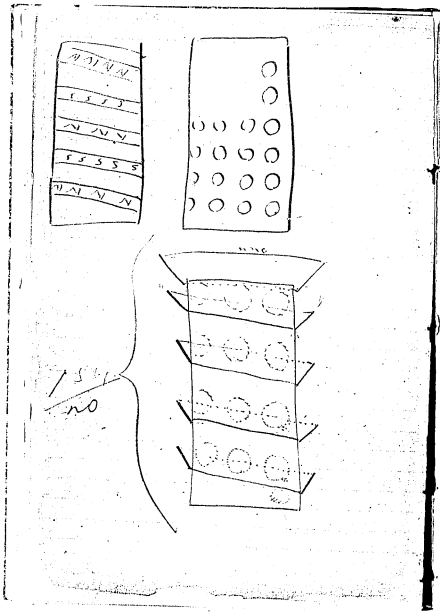
Notebook, N-87-06-10

This notebook covers the period June 1887-September 1888. It was used as a rough record book by William K. L. Dickson, who signed his name to the label on the front cover. Most of the book contains notes and drawings relating to ore milling experiments and to experimental designs of ore separators. Transcriptions of these records can be found in Notebook, E-2610. There are also a few notes and drawings regarding kinetoscope experiments. The label on the front cover is inscribed "see large book" and "fully entered up." The book contains 92 numbered pages and has been used in both directions.

Only the kinetoscope material has been filmed.



Can reproduce in copying smaller pictures from larger stereoscope

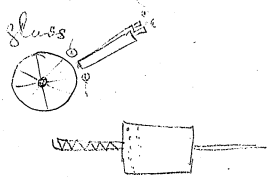
cardboard albumenized celluloid —

make up a stereoscopic illustration of a fight — to be separate from phonograph. try this

Get black mask with eyes & exp. against white screen

try how sensitive the paper is — (roll Eastman) in other machine — & trial machine —

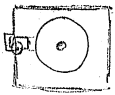
Kinetoscope



to touch if possible

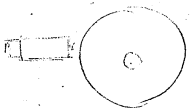
Very large lense

A single lense no eye piece



Make a fine photo. of Edison Home on pencil +

Get the Milling case in library



Is the chemical from the same as the retinal.

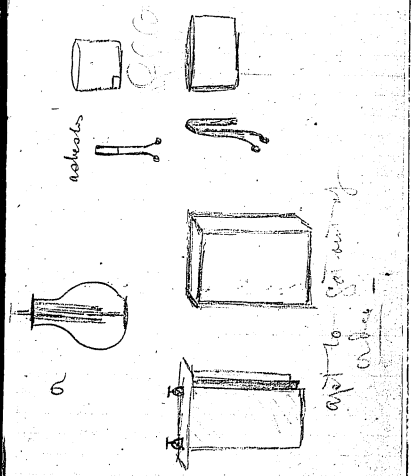
Make observations

Set Long pipe ready

Write to Clarry

Give Kennelly his picture

get picture ready for English.

get 58.7c coil to Spark phonograph.

Order parabolic mirror or projecting reflector for arc lamp.